

ABSTRACT OF THE DISCLOSURE

An air induction system comprises flow body (32) and a filter housing (20). The filter housing (20) has a first housing portion (36) and a second housing portion (40) in communication with the air flow body (32). A filter (44) is disposed in the filter housing (20). A connector comprises a wing (54) mounted to a post (70) extending from the first housing portion (36) and a slot (56) on the second housing portion (40). (Figure 4). The first housing portion (36) has at least one cutout (60) adjacent post (72). (Figure 4).

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